

EXHIBIT 35

Client: Johnson & Johnson Consumer
Job No.: 121936

Hexavalent Chromium by EPA 3060A/7199*
Ion Chromatography with Post-Column Derivatization-Visible Absorption**

The sample was extracted according to EPA 3060A, which is an alkaline digestion procedure for extracting hexavalent chromium from soluble, absorbed, and precipitated forms of chromium compounds in soils, sludges, sediments, and similar waste materials. The accuracy of the extraction procedure is generally assessed using spike recovery data for soluble and insoluble forms of Cr(VI). In this case, duplicate preparations and one soluble spike for each sample were extracted, along with a method blank, and duplicate blank soluble spikes. All extracted samples were analyzed according to EPA 7199 with single injections.

<u>Sample ID</u>	<u>Parts Per Billion ($\mu\text{g}/\text{kg}$)</u>
11952/115 A Talc Powder	70
11952/115 A Talc Powder Duplicate	80
11952/115 B Talc Powder	ND
11952/115 B Talc Powder Duplicate	ND
Extraction Blank	ND
Detection Limit:	20
Date Extracted:	04-28-10
Date Analyzed:	04-29-10

*Method not validated for this matrix at this facility

**Cr(VI) IC software has not been challenged to the requirements of 21CFR Part 11

Calibration Summary

Sample ID: Laboratory Control Standard (5 ppb Second Source Standard)

<u>Date Analyzed</u>	<u>Result</u>	<u>% Rec</u>	<u>% Recovery Limits</u>
04-29-10	4.99	100	90 - 110

Standard Curve (n=6) $r^2 > 0.999$

Quality Control Summary

Analyte: Hexavalent Chromium

<u>Sample ID</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
11952/115 A Talc Powder (Soluble Spike)	70	80	75	NA*	1000	1000	93
11952/115 B Talc Powder (Soluble Spike)	ND	ND	ND	NA	1000	960	96

*RPD is not applicable when sample result is less than 20 x detection limit.

Data other than that contained in the final signed report should be considered preliminary and may not reflect final reported values.

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Quality Control Summary

Sample ID: Batch QC

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>
Hexavalent Chromium	210	200	205	5

RPD not applicable for results less than ten times the DL

Sample ID: Batch QC (soluble spike)

<u>Analyte</u>	<u>Average Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Hexavalent Chromium	205	40000	38800	96

Sample ID: Batch QC (insoluble spike)

<u>Analyte</u>	<u>Average Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Hexavalent Chromium	205	747000	685000	92

Sample ID: Batch QC (post-extraction spike)

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Hexavalent Chromium	205	404	630	105

Sample ID: Method Blank

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Dup Result</u>	<u>Spike Dup % Rec</u>	<u>Spike RPD</u>
Hexavalent Chromium	ND	400	390	98	400	100	2

Date Extracted: 04-28-10
Date Analyzed: 04-29-10

Quality Control Guidelines

<u>Analyte</u>	<u>% Rec Limits</u>	<u>RPD Limit</u>
Hexavalent Chromium (Soil)	67 - 128	25
Hexavalent Chromium (Post-extraction & Blank)	74 - 117	13

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Job No.: 121936

Hexavalent Chromium by EPA 3060/7196*
Ultraviolet/Visible Spectroscopy

The sample was extracted according to EPA 3060A, which is an alkaline digestion procedure for extracting hexavalent chromium from soluble, absorbed, and precipitated forms of chromium compounds in soils, sludges, sediments, and similar waste materials. Reacted sample solutions with diphenylcarbazide reagent and acidified to activate color development.

<u>Sample ID</u>	<u>Parts Per Billion ($\mu\text{g}/\text{kg}$)</u>
11952/115 A Talc Powder	ND
11952/115 A Talc Powder Duplicate	ND
11952/115 B Talc Powder	ND
11952/115 B Talc Powder Duplicate	ND
Detection Limit:	100
Standard Curve:	$r^2 = > 0.9999$
Date Extracted:	04-28-10
Date Analyzed:	05-05-10

* Method not validated for this matrix at this facility

Quality Control Summary

Analysis: Hexavalent Chromium

<u>Sample ID</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
11952/115 A	ND	ND	ND	NA	100	92	92
11952/115 B	ND	ND	ND	NA	100	90	90

Data other than that contained in the final signed report should be considered preliminary and may not reflect final reported values.